



Creazioni Custom Device Sleeve

Measure & Cut Pattern with Video Tutorial



Beginner
Friendly!



@CreazioniCicerone



@Creazioni Cicerone



CreazioniCicerone



@CreazioniCiceroneSews

Materials
(Quantities depend on device size)

- ★ Quilt cotton - preferably with non-directional print
- ★ Pellon Flex Foam FF78F1
- ★ 1/2" double fold bias tape
- ★ Thread
- ★ Magnetic snap set or velcro
- ★ Two 1" squares of heavy interfacing
- ★ Fabric glue
- ★ Optional metal shoe lace hooks

Click [HERE](#) to download the
Custom Device Sleeve
Calculator
(.xlsx spreadsheet)

OR

*Use formulas in the chart
below to calculate by hand*

Your Device Size:	Cut 1 each:
W = width: _____ L = length: _____ T = thickness: _____	Exterior - Quilting Cotton Lining - Quilting Cotton or Flannel Interfacing - Pellon Flex Foam
Main Panel*	(W+T+1") wide and (Lx2.5)+(Tx2)+1" long
	1/2" double fold bias tape (handmade or pre-made)
Binding*	(Wx2) + (Lx3) + 3" long

* For ease of measuring, round all final cut dimensions up to the nearest 1/4"

Sample Device Sleeve Cutting Charts

11" iPad	Cut 1 each:
	Exterior - Quilting Cotton Lining - Quilting Cotton or Flannel Interfacing - Pellon Flex Foam
Main Panel	11.25"W x 19.25"L
	1/2" double fold bias tape (handmade or pre-made)
Binding	44" long

14" MacBook Pro	Cut 1 each:
	Exterior - Quilting Cotton Lining - Quilting Cotton or Flannel Interfacing - Pellon Flex Foam
Main Panel	14"W x 24"L
	1/2" double fold bias tape (handmade or pre-made)
Binding	53.75" long

Refer to this
Creazioni Custom Device Sleeve
Sew-Along Video
for detailed instructions:



Quick Instruction Summary

1. Follow manufacturer instructions to attach Flex Foam to wrong side of exterior fabric. Use device as a guide to mark location of folds. Use fabric pen & straight edge to draw a line on right side of fabric, where center of each fold should be.
2. Lay lining fabric on top of Flex Foam so that the right-side is facing out. Clip layers in place. Topstitch along fold lines. Sew a second and third row of topstitching a scant 1/4" on either side of each fold line.
3. For snap: Mark center 1" in from wrong side of top edge of lining. Use a small amount of fabric glue to attach a 1" square of heavy interfacing on wrong side of fabric, with your mark centered on the interfacing square. Install male snap piece here, so that snap is on right side of lining fabric. Wrap device cover panels around device and mark location for female snap piece on the center bottom of exterior fabric. Install female snap piece so the snap is on the right side of the exterior fabric. Glue remaining 1" square of heavy interfacing to back side of female snap piece. *(Velcro or other closure may be used instead of snap, and is recommended if flap is too short for the required snap clearance)*
4. Mark and cut top flap corners.
5. Clip in place all the way around and baste bottom edge with a 1/8" seam allowance. Install bias tape along bottom edge.
6. Fold up bottom and re-clip. Baste side and top edges with 1/8" seam allowance.
7. Install final bias tape all the way around opened device cover.
8. Optional: Install metal shoe lace hooks for removable strap.

For free patterns and more, visit
CreazioniCicerone.com

Licensing Info: This document may be shared freely without modifications, but may not be sold. Items created using the information in this document may be sold.